

MONSANTO

From: G.A. Grundmann CS6G Corporate Engineering (4-6112)

Date: August 16, 1985

cc: D.R. Bowers CS6G
L.V. Bumbicka 1740
R.J. Geile CS6G
L.C. Kreh F2ED
B.W. Steketee 1740
P.A. Mayse CS6G
R.C. Ferrario CS6G

Subj: Project Coordination Meeting

Re: CEA 3808 - Main South Trunk Sewer

TO: T.N. Carrico 1740*
K.W. Lichtenheld CS6G
R.C. Martini 1740*
R.L. Nelson 1740*
K.W. Petterson 1740*
O.N. Shipley 1740*

*Present at meeting

Following are minutes of the meeting held at the CED construction trailers on 8/15/85 at 9:00 a.m.

1. Ground Water Pumping Rate

- a. Another way in which we are minimizing the flow of ground water to the treatment plant is by the automatic control on the dewatering pumps. The pumps only run when the high water level switch is triggered and shut off at low level.
- b. We currently have no way to monitor the flow from the dewatering pumps.
- c. The automatic control mechanism needs to be repaired on one pump. Martini.

2. Dept. 245

- a. The foundation exploration work between manholes 2-DD and 3-AA will be done 8/26 to 9/27. Access to department 245 will be left across this line of work.

There may be a need for paving so that fork lift trucks can cross this area.

3. Joint Costs

The following information is being or needs to be assembled for the coordinator meeting on 8/22. Refer to JSA's letter of 7/1/85.

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- a. Lichtenheld has a letter coming from Pennwalt comparing shrinkage of the old furan and the new green panel material. (para. 3)
- b. Shipley to work with DeWald to assemble data on the percentage of leakage of the old type joint at the JFQ plant. (para. 3)
- c. Shipley and Petterson to assemble data on any times when the dewatering system failed or plugs failed and affected the curing of pipe joints (para. 4)
- d. Shipley and Petterson to assemble data on times we disrupted joint curing due to the unloading of benzene. (para. 5)
- e. Ferrario has estimated approximate cost of 42" joint based on the original design which was based on the JFQ sewer project. Alberici is to furnish the total cost of the joint. The additional cost by itself is not enough information. (1st cost para.)
- f. Shipley is to get a feeling for the comparative difficulty of both types of joints. (1st cost para.)
- g. Petterson needs to assemble the number of joints tested to date and the 1st time leakers. (2nd cost para.)
- h. Nelson to review plant records and/or talk to other plant personnel for any useful information.


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